

ABSTRACT

An electrical connector (1) includes an elongated insulative housing (10) and a number of contacts (20). The insulative housing includes a base portion (11), a pair of opposite first and second lengthwise walls (12, 13) extending from the base portion. The first lengthwise wall has a first and a second mating sections (121, 122) and defines a recess (120) between the first and the second mating sections. The second lengthwise wall has a third mating section (131) protruded from an outer face thereof. The first, the second and the third mating sections each defines a number of passageways (103) extending therethrough. The contacts includes first, second and third contacts (21, 22, 23) respectively received in passageways of the first, the second and the third mating sections.